

10/066340

Examiner: TANG, SON

GAU: 2632

Classification: 340/903.000


Inventor: STETTNER, ROGER

Status: 30 - DOCKETED NEW CASE - READY FOR EXAMINATION

Title: LASER RADAR BASED COLLISION AVOIDANCE SYSTEM FOR STATIONARY OR MOVING VEHICLE...

Bib Data report

**Application Title:** LASER RADAR BASED COLLISION AVOIDANCE SYSTEM FOR STATIONARY OR MOVING VEHICLES, AUTOMOBILES, BOATS AND AIRCRAFT

**Application Num:**  (in phx) 10066340 **Filing Date:** 01/31/2002

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**Status:** 30/DOCKETED NEW CASE - READY FOR EXAMINATION **Status Date:** 08/05/2003

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**Examiner:** 77713 TANG, SON (Assignment Data) **Group Art Unit:** 2632

**Class/Subclass:** 340/903.000

**State or Country:** CALIFORNIA **Sheets/Drawing:** 4 **Total Claims:** 60

**Independent Claims:** 2

 **Inventors:**

| Last name, First name: | City:         | Country or State: |
|------------------------|---------------|-------------------|
| <u>STETTNER, ROGER</u> | SANTA BARBARA | CALIFORNIA        |

**Attorneys:** ALL **Attorney Docket No:** 1900/017

**Interference No:** Lost Case: No **Unmatched Petition:** No **L&R Code:** 1